

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D-FB- 020618	280-106159-1	2/6/2018 7:00	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 6605Cowan-W1- 1-020618	280-106159-2	2/6/2018 14:39	2/7/2018	2/19/2018	0.090

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

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TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5687CHKFT-W1- 1-020618	280-106159-3	2/6/2018 15:28	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 42UPTON-W1-1- 020618	280-106159-4	2/6/2018 13:53	2/7/2018	2/19/2018	0.063

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D-15Hill- W1-1-020618	280-106159-5	2/6/2018 14:13	2/7/2018	2/19/2018	0.025

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

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Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

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*Carissa Cumine*

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Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3625HEART-W1- 1-020618	280-106159-6	2/6/2018 8:12	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

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Matrix Spike Recoveries:

Acceptable Range: 70%-130%

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280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3640HEART-W1- 2-020618	280-106159-7	2/6/2018 17:08	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

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If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3640HEART-W1- 2-020618DUP	280-106159-8	2/6/2018 17:08	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

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Matrix Spike Recoveries:

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TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date



## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3640HEART-W1- 1-020618	280-106159-9	2/6/2018 17:07	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5784MRSHR- W1-1-020618	280-106159-10	2/6/2018 8:42	2/7/2018	2/19/2018	0.049

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

### SUBMITTED BY:

*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5823MRSHR- W1-1-020618	280-106159-11	2/6/2018 8:54	2/7/2018	2/19/2018	0.092

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

Matrix Spike Recoveries:

Acceptable Range: 70%-130%

TestAmerica Sample ID	Matrix Spike Recoveries
280-106159-7	97%

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*Carissa Cumine*

2/23/2018

Carissa Cumine, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 4048SPNSH-W1- 1-020618	280-106159-12	2/6/2018 9:38	2/7/2018	2/19/2018	0.066

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

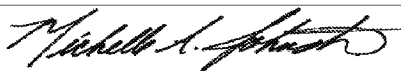
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 4048SPNSH-W1- 2-020618	280-106159-13	2/6/2018 9:44	2/7/2018	2/19/2018	0.084

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

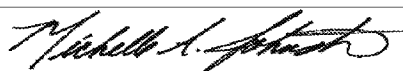
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3914HEART-W1- 1-020618	280-106159-14	2/6/2018 10:44	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

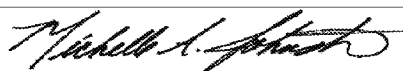
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3914HEART-W1- 2-020618	280-106159-15	2/6/2018 10:46	2/7/2018	2/19/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

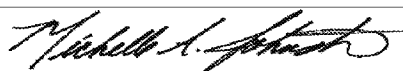
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3764HEART-W1- 1-020618	280-106159-16	2/6/2018 11:31	2/7/2018	2/19/2018	0.067

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

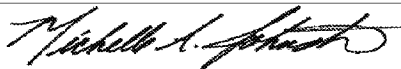
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date



## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3764HEART-W1- 2-020618	280-106159-17	2/6/2018 11:33	2/7/2018	2/19/2018	0.067

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

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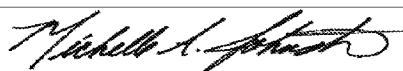
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### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3670HEART-W1- 1-020618	280-106159-18	2/6/2018 13:42	2/7/2018	2/19/2018	0.015

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

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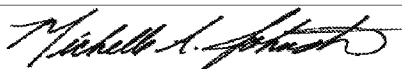
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280- 405051, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 3635HEART-W1- 1-020618	280-106159-19	2/6/2018 14:16	2/7/2018	2/20/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

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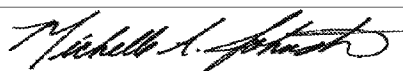
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 6767BUTLE-W1- 1-020618	280-106159-20	2/6/2018 14:37	2/7/2018	2/20/2018	0.011

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

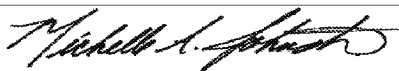
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5334MATTH-W1- 1-020618	280-106159-21	2/6/2018 8:50	2/7/2018	2/20/2018	<0.010

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

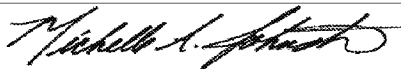
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5066SNWBR- W1-1-020618	280-106159-22	2/6/2018 11:15	2/7/2018	2/20/2018	0.017

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

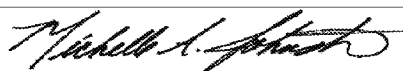
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5066SNWBR- W1-2-020618	280-106159-23	2/6/2018 11:15	2/7/2018	2/20/2018	0.018

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

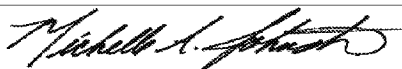
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 6914GRHRT-W1- 1-020618	280-106159-24	2/6/2018 13:46	2/7/2018	2/20/2018	0.036

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

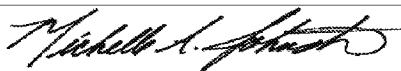
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date



## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5227MATTH-W1- 1-020618	280-106159-25	2/6/2018 14:27	2/7/2018	2/20/2018	0.065

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

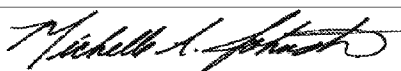
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5227MATTH-W1- 2-020618	280-106159-26	2/6/2018 14:30	2/7/2018	2/20/2018	0.065

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

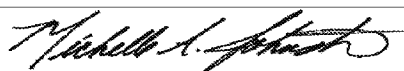
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5909MATTH-W1- 1-020618	280-106159-27	2/6/2018 15:59	2/7/2018	2/20/2018	0.11

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

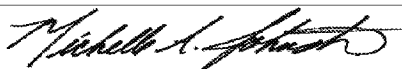
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405361, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date

## Fluorochemical Characterization of Water Samples Analytical Results

Chemours Sample Identification	TestAmerica Sample Identification	Collection Date/Time	Date Sample Received by TestAmerica	Analysis Date	HFPO-DA# (ug/L**)
FAY-D- 5909MATTH-W1- 2-020618	280-106159-28	2/6/2018 15:59	2/7/2018	2/21/2018	0.11

# HFPO-DA – hexafluoropropylene oxide dimer acid, analyzed by method DV-LC-0012, Revision 14.

< = less than the stated value

\*\* ug/L – micrograms/liter (parts per billion)

### DEFINITIONS:

Reporting Limit (RL) for the procedure is approximately 0.010ug/L.

### RESULTS ARE CALCULATED ACCORDING TO THE FOLLOWING CRITERIA:

For samples analyzed in duplicate:

If the sample and laboratory duplicate are greater than 5X RL, the relative percent difference (RPD) is less than 20, the average value is reported. If the RPD is greater than 20, the higher value is reported.

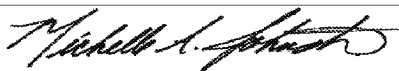
If the sample or laboratory duplicate are less than 5X RL, and the absolute difference is less than RL, the average value is reported. If the absolute difference is greater than the RL, the higher value is reported.

### Matrix Spike Recoveries:

Acceptable Range: 70%-130%

The project required MS and Sample Duplicate could not be performed for prep batch 280-405473, due to insufficient sample volume. Method precision and accuracy have been verified by the acceptable low-level LCS and mid-level LCS/LCSD analyses data.

### SUBMITTED BY:



3/7/2018

Michelle Johnston, Project Manager

Date